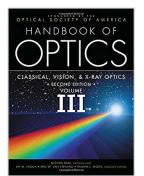
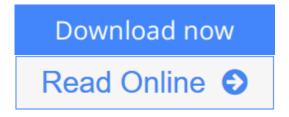
Handbook of Optics, Vol. III



By Optical Society of America



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A new volume in the field's bestselling options reference--an entirely new opus focusing on x-ray, nonlinear, and vision optics. Provides the same mix of tutorial writing with in-depth reference material that distinguished Volumes I & II.

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Editorial Review

From the Back Cover

This new volume adds to a set representing the most comprehensive collection of descriptive material and tabulated data about optics ever assembled! Its 38 all-new chapters—contributed by the most widely respected names in the field—give you instant access to reliable information concerning rapidly expanding areas of modern optics. Prepared under the auspices of the Optical Society of America, this definitive work includes all the information you need to start solving problems in optics, from design of optical systems to day-to-day laboratory research and development. This volume contains a new index covering all four volumes, extensive chapter glossaries, and a wealth of current references to guide you to even more sources of information. Volume III: Classical, Vision, and X-Ray Optics includes articles that cover: *Capillary optics, x-ray telescopes, x-ray microscopes, and film coatings *A broad range of applications from biological waveguides and adaptive optics to issues concerning computer and head-mounted displays *Optics for virtual reality, biomedicine, and lithography *Advances in diffractive optics, photographic film, CCDs and image detectors, IR telescopes, and radio telescopes The Optical Society of America is dedicated to advancing study, teaching, research, and engineering in optics.

About the Author

The Optical Society of America (Washington, DC) is a professional society dedicated to serving optics professionals and academics, in the U.S. and around the world. Michael Bass is Professor of Optics, Physics and Electrical and Computer Engineering at the School of Optics/Center for Research and Education in Optics and Lasers at the University of Central Florida. He received his B.S. in physics from Carnegie-Mellon, and his M.S. and Ph.D. in physics from the University of Michigan. Eric W. van Stryland is a Professor of Optics, Physics and Electrical and Computer Engineering at the School of Optics/Center for Research and Education in Optics and Lasers at the University of Central Florida. He received his B.S. in physics/Center for Research and Education in Optics and Lasers at the University of Central Florida. He received his Ph.D. from the University of Arizona. Jay M. Enoch is a Professor at the Graduate School and Dean Emeritus, School of Optometry, University of California at Berkeley. He is also a Professor at the Department of Ophthalmology, University and his Ph.D. in Physiological Optics from Ohio State University. William L. Wolfe is a Professor Emeritus at the Optical Sciences Center, University of Arizona. He received his B.S. in physics from Bucknell University, and his M.S. in physics and M.S.E. in electrical engineering from the University of Michigan.

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